

10/707,452

Amendments to the Specification

10/10  
Please replace paragraph [0015] with the following rewritten paragraph:

-- To make body 21 from an extruded piece, body 21 is extruded with a longitudinal channel therethrough (off center) and that channel is enlarged for most of its length by drilling, which forms longitudinal chamber 22 (dotted lines), into which is fitted spring 23 and ram 24. A first transverse aperture 25 is drilled into one side of body 21 for insertion of trigger 18. A second transverse aperture 26 is drilled into body 21 and is female threaded so that actuator 10 can be screwed on to the top of release valve 16. Second transverse aperture 26 is drilled twice so that it has a smaller diameter where it joins chamber 22 in order to provide support for red fitting 27 and button 17. A small hole 28 is drilled to accommodate a set screw (not shown) for securing release valve 16 to actuator 10 and another small hole 29 (Figure 3) is drilled for insertion of a stop (not shown) that prevents trigger 18 from being released during shipment. The end of body 21 to which cable box 19 is attached is machined to form coupling 30, which has a circumferential groove. Cable box 19 is secured to coupling 30 by means of a screw that fits into that groove. --

Please replace paragraph [0016] with the following rewritten paragraph:

-- Referring particularly to Figure 2, inside body 21, spring 23 is